CHAPTER 4 HOMELESS HISTORIES

Highlights: Homeless Clients¹

- 33 percent of homeless clients lived alone before becoming homeless. Those who lived with one or more other people were most likely to live with their minor children (29 percent), a spouse (18 percent), a boyfriend or girlfriend (15 percent), friends (10 percent), and/or parents (9 percent).
- 77 percent of homeless clients say they were responsible for paying the rent or mortgage for the place where they were living before this episode of homelessness. The other people most frequently mentioned as having rent-paying responsibility are spouse or partner/boyfriend/girlfriend (10 percent each), and parents or friends (9 percent each). Respondents could mention more than one person with rent-paying responsibility.
- 15 percent of clients report that the main reason they left the last place they were living was that they could not pay the rent (or that the rent increased and they couldn't afford to pay it—3 percent). 14 percent report as their main reason that they lost their job or their job ended; 7 percent say it was because they were doing drugs, and 6 percent say their landlord made them leave. No other reason accounted for more than 5 percent of all clients. However, among clients in families, 13 percent say they left because of family violence.
- 30 percent of homeless clients say they have rarely or never used shelters during their current homeless episode. Surveys limited to shelters and other housing programs would miss many of these clients.
- 56 percent of homeless clients are living in the same city where their current episode of homelessness began. The most common reason for leaving a town after becoming homeless was that no jobs were available there (18 percent of those who moved), while the most common reason for moving to a town was having friends or relatives there (25 percent of those who moved).

Unless noted specifically in the text, all comparisons are statistically significant at p=.10 or better, and all percentages presented by themselves have a 90 percent confidence interval no larger than \pm 4 percentage points. A confidence interval of \pm 4 percentage points means that if the reported percent is 60, 60 is the estimate of the value and the probability is 90 percent that the value falls between 56 and 64 percent. Confidence intervals greater than \pm 4 percentage points will noted in a footnote as: 90% C.I.= \pm X percentage points.

- Compared to other homeless clients, those in family households had fewer episodes of homelessness, were homeless for shorter periods, and were less transient than other homeless clients:
 - » Fewer than 4 episodes: 88 versus 76 percent;
 - » Current episode 6 months or shorter: 60 versus 35 percent;
 - » Still in the same town where current homeless episode began: 71 versus 54 percent.

Highlights: Currently and Formerly Homeless Clients Compared

• While currently and formerly homeless clients are strikingly similar in almost all aspects of their history of homelessness, a few differences can be found. For example, formerly compared to currently homeless clients are more likely to have had more than one spell of homelessness (59 percent compared to 51 percent).

INTRODUCTION

It is important for planners and policy makers to understand the living situations of homeless people during the period immediately preceding a homeless episode, since carefully targeted prevention programs focused on this time period might help people avoid homelessness. In addition, if some living situations make people particularly vulnerable to homelessness, it is important that homeless assistance services not place homeless clients in these risky situations. This chapter reports the current living situations of clients and, for all clients who have ever been homeless, describes their situations just before they lost their housing.

One aspect of homeless clients' situation that policy makers and service professionals must take into consideration when planning a service structure is the mix among prospective clients of those with long spells of homelessness, those with short spells, and those in between. This survey collected information about the length of clients' current spells (if they are homeless), and the length of the most recent *completed* spell (for all currently and formerly homeless clients). Comparison of these data can give us an idea about whether current and completed spells are similar.²

² Point-in-time studies such as NSHAPC are not the best sources of data for spell length, because they overrepresent people with long spells and underrepresent people with short spells. Analyses based on shelter tracking databases or on longitudinal studies do a much better job of helping planners understand the true prevalence of spells of different lengths over the course of a given period of time such as a year (see, for example, Burt, 1994; Culhane et al., 1994; Culhane and Metraux, 1997). On the other hand, the NSHAPC methodology is capable of accounting for people who do not use shelters, and thus would be missed by shelter tracking databases.

NSHAPC collected data on the number of times a client has been homeless (as defined by the client) and the proportion of time homeless spent in shelters. Finally, this chapter reports NSHAPC results related to transiency among homeless clients. Among the questions always asked by local planners and policy makers is: "Are the people in our community who need homeless assistance services *our* homeless people?" Many communities express a willingness at some level to help "their own," but do not want to become a "magnet" for homeless people from somewhere else. Answers to number of survey questions related to this issue are reported in this chapter.

HOMELESS CLIENTS

Where Homeless Clients Were Living at the Time They Were Interviewed for NSHAPC

On the day they were interviewed, 33 percent of homeless clients were living in transitional housing, and another 30 percent were living in emergency shelters (table 4.1). The next most common places where homeless clients said they lived were "nonhousing" locations. Eighteen percent were living in a vehicle, abandoned building, bus station, place of business, park or on the street. Thirteen percent of homeless clients were living in a house, apartment, or room, while the remaining 6 percent were living in hotel/motel/dormitory hotel or other place.³

Examining the living situations of homeless clients during the eight-day period including the day of the interview and the preceding seven days reveals the extreme transiency of many homeless people. During this time period many clients slept in a number of different places, which could include places not meant for human habitation; emergency shelters or transitional housing; or living arrangements such as a house, apartment, or room in which someone is allowed to stay on a temporary basis. Figure 4.1 shows the proportion of homeless clients who lived in each of these venues during the eight-day period in question, and also the proportion who used combinations of such places.

Thirty-two percent of homeless clients slept in places not meant for human habitation (designated "streets" in figure 4.1), including transportation depots, commercial spaces, cars or other vehicles, abandoned buildings, outdoor locations, and other venues of similar type. Thus just under one-third of homeless clients would have been found during a typical week's time using such places for sleep.

³ Recall that Chapter 2 described the bases for classifying a client as homeless. One criterion was having stayed in a shelter or a place not meant for human habitation during the *week* prior to being interviewed. Thus if someone had stayed in an emergency shelter several nights prior to their interview but was currently staying in a house, room, or apartment, he or she would still be classified as homeless.

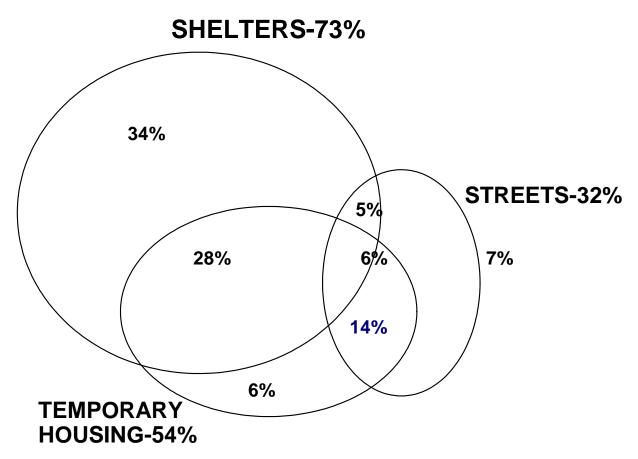
Table 4.1
Clients' Living Situations at Time of Interview and Before Becoming Homeless, by Homeless Status

	Homeles	s Status
	Currently Homeless Clients	Formerly Homeless Clients
	(N=2938)	(N=677)
Kind of Place Lives Now (Today)		
Non-housing (e.g., vehicle, abandoned building, bus station, place of business, park, street) Emergency shelter Transitional shelter/housing Welfare or voucher hotel Hotel/motel/dormitory hotel (pay yourself) House/apt./room Other place	18(%) 30 33 * 3 13	0(%) 0 0 0 7 93
Type of Place Living in Just Before This/Last		
Period of Homelessness Began ^a		
House	35	33
Apartment	47 17	45 14
Room Some other kind of place	2	9
	_	-
Who Lived with Just Before This/Last Period		
of Homelessness Began ^a		
Lived alone	33	30
Spouse Children	18 29	16 22
Parents	9	13
Foster family	*	1
Sisters and/or brothers, sisters- and/or brothers-in-law	6	11
Own adult children (18 years and over)	2	5
Grandparents	1	1
Other relatives	5	4
Partner/boyfriend/girlfriend	15	11
Friends	10	14
Other residents	3	5
Other	2	1
Who Paid the Rent or Mortgage of Place Just Before		
This/Last Period of Homelessness Began ^a	77	5 0
Self	77	53 10
Spouse Parents	10 9	10 13
Foster family	*	0
Sisters and/or brothers, sisters- and/or brothers-in-law	3	2
Own adult children (18 years and over)	*	2
Grandparents	1	1
Other relatives	2	1
Partner/boyfriend/girlfriend	10	9
Friends	9	14
Non-profit program or institution	1	4
Government program or institution	4 3	5 1
Free rent for working Other	2	6
Source: Urban Institute analysis of weighted 1996 NSHAPC client		

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Percentages do not sum to 100% due to rounding. * Denotes a value that is greater than 0 but less than .5.

a"This" time refers to currently homeless clients; "last" time refers to formerly homeless clients.

Figure 4.1
Where Homeless Clients Slept on Day of Interview and Previous Seven Days*



Source: Urban Institute analysis of weighted 1996 NSHAPC client data. * Client used option at least once during the eight days including the day of the interview and the seven previous days, including being sampled at the site. "Shelters" = emergency and transitional shelters and voucher programs; "Streets" = any place not meant for habitation; "Temporary housing" = own or other person's house, apartment, or room, including hotel/motel room that client paid for, but without the possibility of sleeping there for the next month without being asked to leave.

Homeless shelters (including emergency shelters, transitional housing, and vouchers for emergency housing, designated "shelters" in figure 4.1) are the most common type of location where homeless clients may be found. More than twice as many homeless clients (73 percent) slept in one or more of a variety of shelters as slept in places not meant for human habitation during the eight-day period being examined. Some, of course, slept in both types of venue. In addition, figure 4.1 shows that 54 percent of homeless clients slept in one or more temporary housing arrangements, including a friend's or relative's place, their own place, a hotel or motel room they paid for themselves, or a permanent housing program for formerly homeless people (designated "temporary housing" in figure 4.1).

To understand how extremely transient homeless clients are, it is important to examine the overlap in these categories. Six percent of homeless clients had slept or rested in all three venues during the eight-day period. At the other extreme, 7 percent had stayed only on the streets, 34 percent had stayed only in shelters, and 6 percent had stayed only in temporary housing.⁴ The overlap is greatest for shelters and temporary housing, with 34 percent of homeless clients using both during the eight-day period. By contrast, the overlap between streets and shelters is quite low, with only 11 percent of homeless clients staying in both.

Where Clients Lived Just Before This Homeless Episode

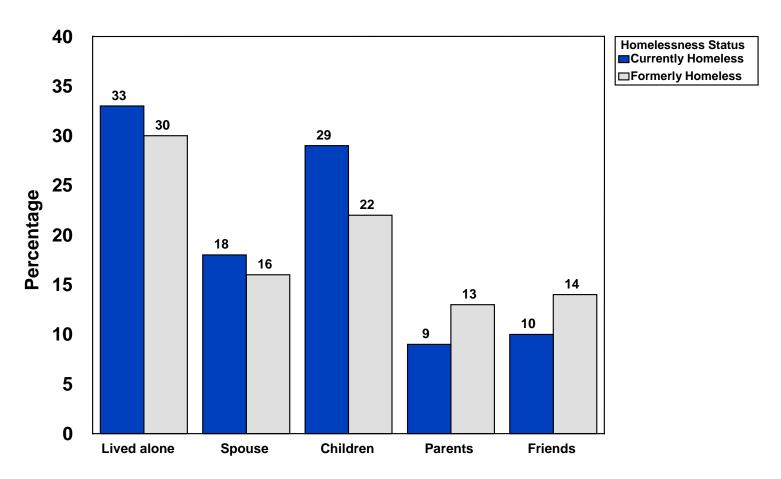
Clients reported where they had been living just before their current spell of homelessness. Close to half of homeless clients (47 percent) had been living in an apartment, 35 percent in a house, 17 percent in a room, and 2 percent in some other type of place.

When asked with whom they lived before becoming homeless this time, one-third of homeless clients reported having lived alone, 29 percent with their minor children, 18 percent with a spouse, 15 percent with a boyfriend or girlfriend, 10 percent with friends, and 9 percent with their parents. Other clients had lived with adult children, other relatives, or other residents (table 4.1 and figure 4.2). A number of clients reported living with more than one type of person.

Seventy-seven percent of homeless clients report that they themselves were responsible for paying all or part of the rent or mortgage before they became homeless "this time." Others responsible for paying for all or part of housing (each accounting for about 10 percent of clients) were: spouses, boyfriends/girlfriends, parents, and friends. Very small shares of clients report that programs or a treatment facility had paid for their housing before they last became homeless.

⁴ Most of the 6 percent reporting stays in temporary housing with no overlap to shelters or streets actually indicate in other ways that they are currently homeless, including having been sampled for the study in an emergency shelter or transitional housing program, saying they got food at the shelter where they lived, or saying in answer to the basic screener question that the last time they had a permanent place to live was more than seven days ago.

People With Whom Clients Lived Just Before This Period of Homelessness



Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Clients could name more than one type of person.

The survey asked homeless clients about their reasons for leaving their last residence before their current homeless spell, and were then asked to specify which of their answers was the main (most important/underlying) reason they left. Eighteen percent report that they could not pay the rent (or the rent increased and they couldn't afford to pay it), and 14 percent report they lost their job or their job ended. Sixteen percent of homeless clients report some "other" factor as the main reason they left their last regular place (table 4.2).

Other reasons for becoming homeless this time were given infrequently. These include: the client was doing drugs (7 percent), landlord made them leave (6 percent), or the client didn't get along with the people there (5 percent). The remaining homeless clients report a variety of primary reasons such as: they or their children were abused or beaten, or that there was violence in their household (4 percent), they were pushed or kicked out (4 percent), they were drinking (4 percent), they left town (4 percent), they went into a hospital or treatment program (3 percent), they went to jail or prison (3 percent), people the client was staying with asked him/her to leave (3 percent), they were displaced due to their building being condemned or destroyed (3 percent), they moved out due to a problematic relationship or end of a relationship with a partner or relative (3 percent), or they had a problem with the residence or residence location (3 percent). However, looking specifically at homeless clients in families rather than at all homeless clients, 13 percent say they left their last residence because of family violence.

Homelessness History

Among homeless clients, 49 percent were experiencing their first spell of homelessness, another 17 percent had two homeless spells (including the current one), 12 percent had three, 18 percent had four to ten, and 4 percent had more than ten homeless spells.

Homeless clients also reported the length of their current homeless spell (table 4.3). Five percent have been homeless (in their current spell) for less than a week, and another 8 percent between one week and one month. The distribution of clients over the remaining time periods is as follows: 15 percent have been homeless from 1 to 3 months, 11 percent from 4 to 6 months, 15 percent from 7 months to a year, 16 percent from 1 to 2 years, 10 percent from 2 to 5 years, and 20 percent for 5 or more years. Almost half of all homeless clients have been homeless for a year or longer, but just over a quarter have been homeless for 3 months or less (figure 4.3).

Many studies of homeless populations distinguish between people who are in their first, relatively short, homeless episode (often designated as "crisis" homeless), people who are homeless for long stretches of time (often designated as "chronically" homeless), and people who cycle in and out of homelessness (often designated as "episodically" homeless). As table 4.3 illustrates, 18 percent of homeless clients have been homeless only once and for six months or less. Another 31 percent have been homeless once but for longer than six months. Twenty-one percent have been homeless two or more times with their current homeless spell lasting six months or less, and another 30 percent have been homeless more than once but with a current

Table 4.2

Main Reason Clients Left Their Last Regular Place to Stay, by Homeless Status

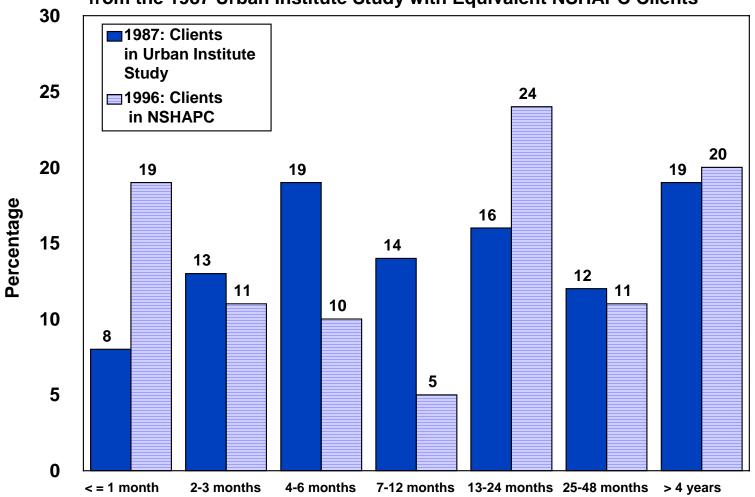
	Homeles	ss Status
		Formerly Homeless Clients
	(N=2938)	(N=677)
Main Reason Left Last Regular Place to		
Stay (Just Before This/Last Period of Homelessness) ^a		
Couldn't pay rent	15(%)	11(%)
Rent increased and couldn't afford to pay it	3	2
Lost job or job ended	14	6
Client or children abused, beaten/violence in the household	4	5
Pushed out, kicked out	4	8
Was drinking	4	2
Was doing drugs	7	4
Went into hospital or treatment program	3	3
Went to jail or prison	3	3
Left town	4	2
Didn't get along with people there	5	6
People client was staying with asked client to leave	3	3
Landlord made client leave	6	7
Displaced because building was condemned,		
destroyed or urban renewal, fire	3	5
Moved out due to a problematic		-
relationship/end of a relationship with a partner/relative	3	5
Problem with residence or area where residence is located	3	3
Other ^b	16	26

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. * Denotes a value that is greater than 0 but less than .5. a"This" time refers to currently homeless clients; "last" time refers to formerly homeless clients.

bOther includes the following (among currently homeless clients): someone who paid the rent/mortgage stopped paying it (1%), lost welfare or other cash assistance benefit (1%), ARC/AIDS/HIV related (1%), was pregnant/just had baby (*%), became sick or disabled (other than ARC/AIDS related) (2%), went into military (*%), released, dismissed, discharged (1%), moved in with significant other/friend/relative (*%), death or illness in family (@%), roommate or landlord problems (!%), looking for work or forced to relocate to keep present job (1%), needed a change of scenery and/or climate (2%), problems with abiding by rules of current provider residence/program time ran out (*%), lease expired or the building in which you lived was sold (1%), not enough money for habitation (*%), and other (2%).

Figure 4.3

Length of Current Homeless Spell: Comparing Clients
from the 1987 Urban Institute Study with Equivalent NSHAPC Clients



Source: Urban Institute analysis of weighted 1996 NSHAPC client data and Burt and Cohen, 1989. Note: Numbers do not sum to 100% Due to rounding.

Table 4.3 History of Homelessness, by Homeless Status

Homeless Status Currently Former Homeless Clients Clients Clients (N=2938) (N=67)	erly ess nts 77)
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Clients (N=2938) Clients (N=2938) (N=67)	nts 77)
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Regular Housing for 30 Days or More 49(%) 41(2 17 27 3 12 12 12 4-10 18 16 18 16 11 or more 4 4 4 Among Currently Homeless Clients 5 Not Length of Current Period of Homelessness 5 Not < 1 week	(%)
1	(%)
2 17 27 3 12 12 4-10 18 16 11 or more 4 4 Among Currently Homeless Clients Length of Current Period of Homelessness < 1 week	(%)
3 12 12 12 12 12 18 16 16 11 16 16 14 <	
4-10 18 16 11 or more 4 4 Among Currently Homeless Clients Length of Current Period of Homelessness 5 Not < 1 week	
11 or more 4 4 Among Currently Homeless Clients Length of Current Period of Homelessness < 1 week	
Among Currently Homeless Clients Length of Current Period of Homelessness < 1 week	
Length of Current Period of Homelessness 5 Not < 1 week	
>= 1 week and < 1 month	
1-3 months 15 4-6 months 11 7-12 months 15 13-24 months 16 25-60 months 10 Over 5 years 20 Spell History and Current Spell Length First time homeless 18 6 months or less 18 Not first time homeless 31 current spell 6 months or less 21	t
4-6 months	able
7-12 months 13-24 months 16 25-60 months 10 Over 5 years 20 Spell History and Current Spell Length First time homeless 6 months or less 18 Not more than 6 months Not first time homeless current spell 6 months or less 21	
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Among Currently or Formerly Homeless Clients With at Least One Completed Homeless Episode Amount of Time Spent in Shelters During This/Last Homeless Episode ^a	
All of the time 14 18	
Most of the time 10 12	
About three-quarters of the time 4 4	
About half of the time 9 6	
About one-quarter of the time 8 5	
Almost none of the time 19 10	
None of the time 11 6	
Length of Last Complete Period of Homelessness < 1 week 5 2	
>= 1 week and < 1 month 9 9	
1-3 months 30 33	
4-6 months 15 13	
7-12 months 20 21	
13-24 months 9 7	
25-60 months 5 7	
Over 5 years 7 8	

Source: Urban Institute analysis of weighted 1996 NSHAPC client data.

Note: Percentages do not sum to 100% due to rounding, or because clients could not answer the question. ^a"This" time refers to currently homeless clients; "last" time refers to formerly homeless clients.

spell lasting longer than six months. Among those who have been homeless more than once, their last completed spell is likely to be shorter than their current spell. For example, 59 percent of completed spells are 6 months or less, while only 39 percent of current spells are 6 months or less.

Homeless clients were asked to estimate how much time they spend in homeless shelters during this spell of homelessness. Fully 11 percent report that they do not stay in shelters at all (figure 4.4). This percentage is a measure of how many homeless people might be missed by tracking databases that rely exclusively on shelters for their information. Another 19 percent report rare shelter use, saying they spend "almost none of the time" in shelters. By contrast, close to 14 percent report staying all of the time in shelters and another 10 percent report staying in shelters almost all of the time. Note that most clients are at the extremes, using shelters either all or most of the time, or little or none of the time. Only 21 percent report staying in shelters from a quarter to three-quarters of the time.

Transiency While Homeless

Fifty-six percent of homeless clients report living in the same city where they became homeless this time (table 4.4 and figure 4.5). Another 22 percent, however, have been in two towns/cities, and about 20 percent have been in three or more towns or cities. Of the frequent movers, a very small proportion (5 percent of all homeless clients) have been very transient, staying in 11 or more places during their current homeless spell. Sixty-one percent of homeless clients who reported moving stayed in the same state, while 37 percent moved to a different state and 1 percent moved to another country. The majority of homeless clients who reported moving came from either a large urban area or an urban fringe area located adjacent to a large central city (table 4.5). The basic pattern of moves between community types is for people to move to a place that is larger than the one they came from.

Among homeless clients who moved from one town or city to another (44 percent of all homeless clients), the three most commonly mentioned reasons for leaving (clients could identify more than one) are: no jobs were available (18 percent), no affordable housing was available (13 percent), and being evicted from or asked to leave their last residence (14 percent). Twenty-one percent of clients say there was some "other" reason that led to their leaving the town/city where they first became homeless.

Homeless clients who moved were also asked why they came to the city or town where they were interviewed for this study. Twenty-five percent report that they moved to the present city because they had friends or relatives here, 21 percent because shelters or missions were available, 16 percent to look for work or that they had heard jobs were available, and 19 percent because of good services and programs. "Other" was given as a reason by 15 percent of homeless clients.

Figure 4.4 Homeless Clients' Use of Shelters During Current Homeless Episode

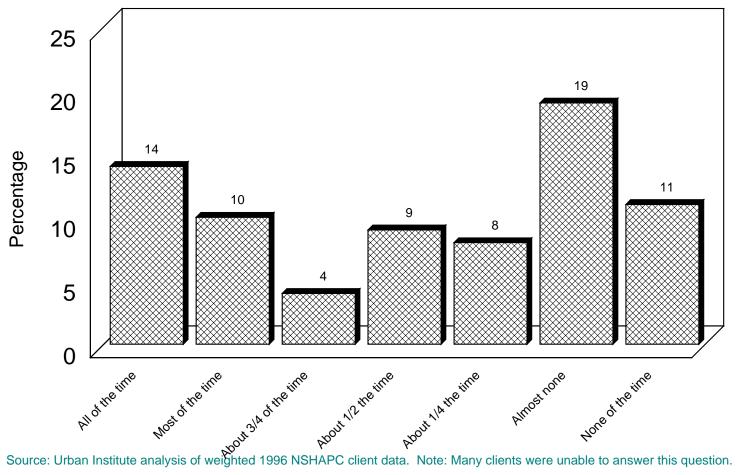
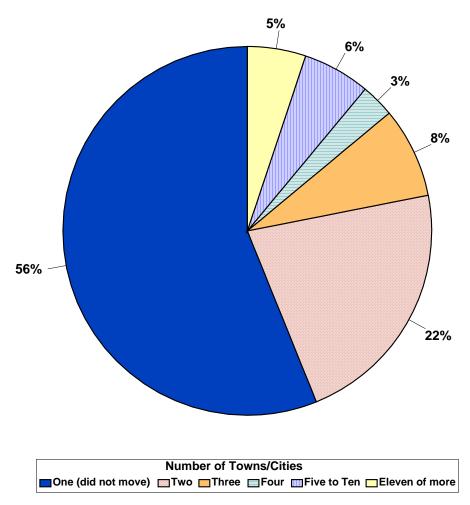


Table 4.4
Inter-City Moves While Homeless, by Homeless Status

	Homeles	s Status
	Currently Homeless Clients (N=2938)	Formerly Homeless Clients (N=677)
When Homeless This/Last Time, Number of		•
Towns/Cities Where Stayed 2 or More Days ^a	56(%)	58(%)
2	22	25
3	8	7
4	3	6
5 to 10 11 or more	6 5	3 3
11 of filore	3	3
Where Living Compared to When Became Homeless This/Last Time		
In same state	61	80
In different state In different country	37 1	18 1
Living in Different City/Town than Where	·	
Became Homeless This Time Among Movers, Reasons Left Last City/Town		
No affordable housing available	13	15
No jobs available	18	10
No help available from family	5	7
Used available services until exceeded time limit	3	9
Entered institution in another city No services in that place	8 5	2 4
Made to leave (given bus fare to leave town,	3	7
driven to county line, etc.)	2	1
Close to agricultural season	*	*
Evicted from or asked to leave last residence	14	19
No particular reason Domestic violence	7 2	13 0
Weather too harsh/wanted a change of scenery/bad		0
environment	11	17
Health reasons	1	4
Alcohol/Drug issues	7 2	1
Lost housing/Could not afford rent Problems with roommate/Problems with landlord	2	2.2
Problems or changes with family, friends or significant others	11	9
Lease expired/Program over	1	0
Criminal justice related	3	0
Moved in search of better programs Lost job/Relocated for work/Looking for work/No income	1 4	2 2
House in disrepair or is being worked on	2	2
Other	11	10
Other ^b	21	-
Other ^c	-	19
Among Movers, Reasons Came to Present City/Town:		
To look for work, heard jobs were here	16 7	18 9
Cheap housing Had friends and/or relatives here	7 25	9 31
Availability of shelters/missions	21	18
Good services/programs	19	15
Climate	5	2
Following crops	0 5	2
On the way to where I am going, just passing through No particular reason	5 7	4
Hometown/Previously lived in area	7	8
Liked the area/Wanted to start over in a new place	7	5
Environment in previous place of residence was bad	2	4
Convenience (affordability, access to transportation)	1 1	1
For school (self or other relative/friend) Travel mishap/Ran out of money/Had nowhere else to go	1	1
God-related	1	0
Criminal justice related	1	2
Advised to move by case worker or other service provider	2	5
To deal with death or illness within family	0	1
To get food To be near spouse/Significant other	1	2
Other	6	5
Other ^d	15	-
Other ^e Source: Urban Institute analysis of weighted 1996 NSHAPC client d	-	12

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Percentages do not sum to 100% due to rounding. *Denotes a value that is greater than 0 but less than .5. a "This" time refers to currently homeless clients; "last" time refers to formerly homeless: clients bother includes the following categories (percent of currently homeless): domestic violence (2%), health reasons (1%), lost housing/could not afford rent (2%), problems with roommate/landlord (2%), lease expired/program over (1%), moved in search of better programs (1%), house in disrepair or is being worked on (2%), and other (11%). "Other includes the following categories (percent of formerly homeless): alcohol/drug issues ("%), lost housing/could not afford rent (1%), problems with roommate/landlord (1%), moved in search of better programs (2%), lost job/relocated for work/no income (2%), house in disrepair or is being worked on (2%), and other (10%). "Other includes the following categories (percent of currently homeless): environment in previous place of residence was bad (2%), convenience (1%), for school (1%), travel mishap/ran out of money/had nowhere else to go (1%), god related (1%), criminal justice related (1%), advised to move by case worker or other service provider (2%), to deal with death or illness within family ("%), to get food (1%), to be near spouse/significant other ("%), and other (6%). "Other includes the following categories (percent of formerly homeless): convenience (1%), for school (1%), travel mishap/ran out of money/had nowhere else to go ("%), criminal justice related (2%), to deal with death or illness in family (1%), to get food ("%), to be near spouse/significant other (2%), and other (5%).

Figure 4.5
Transiency While Homeless: Number of Towns/Cities In Which Clients Stayed
Two or More Days During Current Homeless



Source: Urban Institute analysis of weighted 1996 NSHAPC client data.

Table 4.5

Among Homeless Clients Who Moved, Type of Community Where They Became Homeless for Current Episode, and Type of Community Where They Were Interviewed

	Type of Community Where Client Became Homeless This Time ^a									
	Large Central City (28%)	Medium Central City (14%)	Urban Fringe of a Large Central City (31%)	Urban Fringe of a Medium Central City (10%)	Large Town (3%)	Small Town (7%)	Rural (5%)	Another Country (1%)		
Moved Within Same Type of Community Moved to Different Type of Community What Type of Community Did They Move To?	66 34	49 51	50 50	27 73	0 100	0 100	1 99	0 100		
Large central city Medium-sized central city Urban fringe of large central city Urban fringe of medium-sized central city Large town, small town, or rural location	NA 20 14 * 0	40 NA 8 4 0	34 14 NA 1 1	25 47 1 NA 0	44 55 * 1 0	22 38 41 0	27 60 3 10 0	Insufficient N		

Source: Urban Institute analysis of weighted 1996 NSHAPC Client data. Note: Percentages do not sum to 100% or other total due to rounding.

^{*} Denotes values that are less than .5 percent but greater than 0. Unweighted N of movers with usable answers=1,337.

a Percentages in parentheses denote

Differences by Family Status

Homeless clients in families report fewer spells of homelessness than single homeless clients, and these spells are shorter. Compared to single homeless clients, more homeless clients in families spend all of their time in shelters (29 versus 11 percent) (figure 4.6). They are less likely to have left the city or town where they became homeless (29 versus 46 percent) but, when they have done so, their reasons for coming to a new town are more likely to include the availability of shelters/missions in the destination town (41 versus 18 percent). On the day of the NSHAPC interview, homeless clients in families were more likely than single homeless clients to be staying in transitional shelter/housing (48 versus 31 percent), and less likely to be staying in vehicles, on the streets, or in other non-housing venues (2 versus 20 percent) (Appendix tables 4.A1, 4.A2, and 4.A3).

Where Living Just Before This Homeless Episode. Homeless clients in families are much less likely than single homeless clients to have lived alone before their current homeless spell began (7 versus 38 percent). Instead, they were more likely to have lived with their spouse (29 versus 16 percent) and/or children (88 versus 18 percent).

<u>Homelessness History</u>. Relatively fewer homeless clients in families report more than three spells of homelessness (12 versus 25 percent of single homeless clients). In addition, current homeless spells tend to be shorter for clients in families than for single homeless clients. Sixty percent of homeless clients in families report that their current spell has lasted six months or less, while only 35 percent of single homeless clients have spells this short.

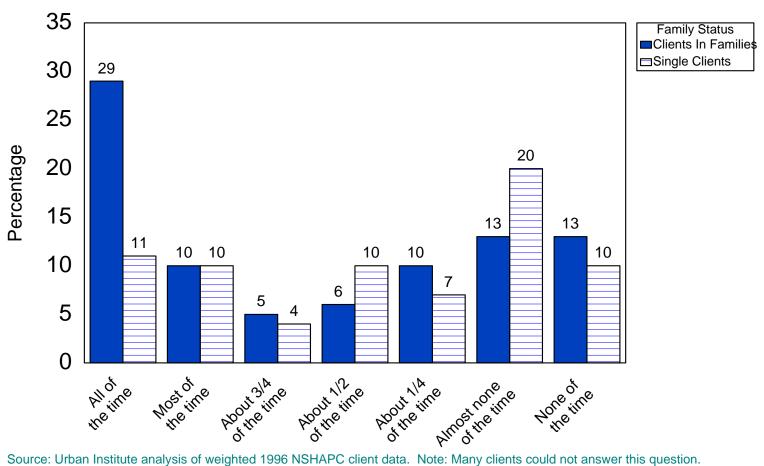
<u>Transiency While Homeless</u>. Homeless clients in families are less transient than single homeless clients: 71 percent of homeless clients in families stayed in one town, compared to only 54 percent of other homeless clients (figure 4.7). Among those who moved, homeless clients in families are more likely than single homeless clients to move within a state (74 percent compared to 59 percent).

Differences by Alcohol, Drug, or Mental Health Problems

Where Living Just Before This Homeless Episode. Reports by homeless clients with and without alcohol, drug, or mental health (ADM) problems in the past month reveal differences in where they were living just before their current homeless episode began. At the time of the survey, those with ADM problems report a lower likelihood than those without such problems of living in an emergency shelter (25 versus 39 percent), and fewer report that they were living with their own children before their current homeless spell (24 versus 40 percent).

<u>Homeless History</u>. Homeless clients with past month ADM problems report relatively more homeless episodes: 39 percent say they have been homeless 3 or more times, compared to 23 percent of homeless clients without such problems. In addition their current

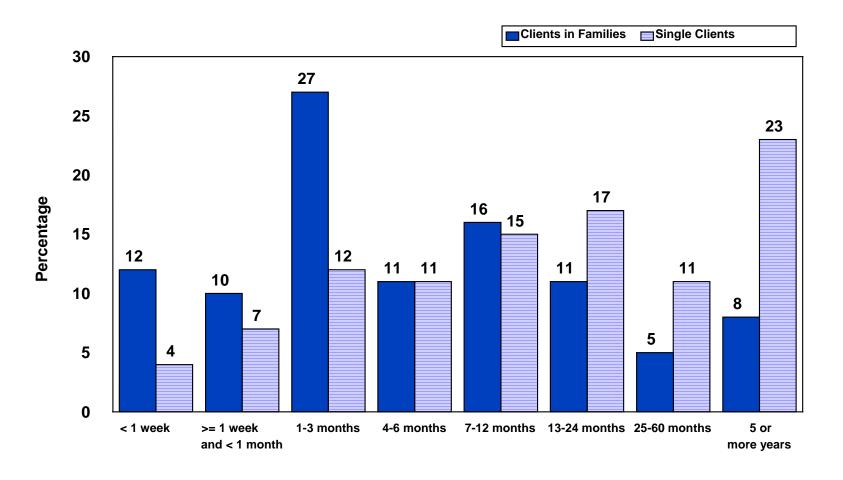
Figure 4.6 Homeless Clients' Use of Shelters During Current Homeless Episode, by Family Status



Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Many clients could not answer this question.

Figure 4.7

Length of Current Period of Homelessness, by Family Status



Source: Urban Institute analysis of weighted 1996 NSHAPC client data.

spell of homelessness is longer: 35 percent of clients with ADM problems report spells longer than 24 months, compared to 22 percent of homeless clients without past month ADM problems.

Transiency While Homeless. Homeless clients with ADM problems in the past month move from one town or city to another more frequently than homeless clients without ADM problems (46 percent compared to 39 percent). Among movers, 65 percent of homeless clients with ADM problems stayed within the same state when they moved while 54 percent of homeless clients without ADM problems reported moving to another location in the same state. Reasons for moving are fairly similar across the two groups, with a few significant differences. Of the homeless clients with ADM problems who moved, 15 percent left because there were no jobs available and 10 percent left to enter an institution in another city. The corresponding numbers for movers without ADM problems are 23 percent and 3 percent, respectively. When asked why they came to the city or town they now reside in, 13 percent of homeless clients with ADM problems and 23 percent of homeless clients without ADM problems said they came to look for work, or because they heard that jobs were available. Not surprisingly a higher percentage of those with ADM problems moved because they heard there were good services and/or programs in the town they moved to (22 percent compared to 11 percent of homeless movers without ADM problems).

Differences by Race/Ethnicity⁵

Where Living Just Before This Homeless Episode. Fewer homeless Native American and Hispanic clients report living alone before their current spell of homelessness began: 18 and 22 percent respectively, compared to 35 and 37 percent of homeless black and white non-Hispanic clients. Homeless Native American clients are more likely to report living with a partner/boyfriend/girlfriend (43 percent) than homeless members of other racial/ethnic groups (at 10 to 16 percent).

Differences by race/ethnicity in who paid the rent or mortgage at the client's last residence parallel differences in household composition. Homeless Native American clients are more likely than homeless members of other racial/ethnic groups to report that the rent/mortgage was paid by other relatives (13 versus 1 to 5 percent) or a partner/boyfriend/ girlfriend (31 versus 7 to 11 percent). Homeless black non-Hispanic clients indicate more frequently than white non-Hispanics that the main reason they left their last regular place is that they couldn't pay the rent (22 versus 13 percent).

<u>Homelessness History</u>. The only significant difference among racial/ethnic groups with respect to number of homeless spells is the difference between Hispanic and white non-Hispanic

⁵ The marked differences between homeless Native American clients and homeless clients from other racial/ethnic groups stem from several clients who have very high weights. Extreme caution should be used in generalizing from these results.

clients. The former are more likely than the latter to be in their first homeless episode (58 versus 45 percent). Reported spell lengths do not differ among the three racial/ethnic groups with a large enough representation in the sample to support analysis (white and black non-Hispanics and Hispanics).

Homeless Hispanic clients also vary from white non-Hispanic and black non-Hispanic clients in the proportion who report spending none or almost none of their time while homeless in shelters (38 percent compared to 26). Instead, 58 percent of homeless Native American clients report spending none or almost none of their time in shelters, compared to 26 to 38 percent of clients in other racial/ethnic groups. In addition, Hispanic clients (at 38 percent) differ from both white and black non-Hispanic clients (at 26 percent each) in the proportion who spend none or almost none of their time homeless in shelters.

Transiency While Homeless. Two-thirds of homeless black clients say they have stayed in only one town or city when homeless (compared to 56 percent of the whole homeless sample). Among clients who moved from one town or city to another, 73 percent of black non-Hispanic clients stayed in the same state compared to less than 50 percent of Hispanic and Native American movers. When asked about their reasons for leaving their last town or city, a relatively higher proportion of homeless Hispanic and Native American clients mention problems or changes with family, friends, or significant others. Homeless Hispanic clients were also more likely than homeless clients as a group to indicate that no jobs were available in their last city or town (33 percent compared to 18 percent).

Homeless white non-Hispanic clients report the availability of shelters/missions as a reason to move to a town more frequently than other homeless clients (26 percent, compared to 10 to 17 percent). Twenty-two percent of homeless Hispanic clients say they came to the present town for no particular reason, compared to 3 to 7 percent of other groups who say this.

DIFFERENCES BETWEEN CURRENTLY AND FORMERLY HOMELESS CLIENTS

There are a number of differences in the histories and current living situations of currently and formerly homeless clients, but for the most part these two groups are remarkably similar (tables 4.1, 4.2, 4.3, and 4.4). Differences include more currently than formerly homeless clients who: lived with their children before their most recent homeless episode (29 versus 22 percent); report that they themselves paid the rent/mortgage of their last regular residence before becoming homeless most recently (77 versus 53 percent); and to have had only one spell of homelessness (49 versus 41 percent).

Appendix Table 4.A1 Clients' Living Situations at Time of Interview and Before Becoming Homeless, by Standard Groupings

		Family	Status	ADM, Pas	t Month@		Race/Ethnicity			
	All Homeless	Clients in	Single		Without	White Non-	Black Non-		Native	
	Clients	Families	Clients	With ADM	ADM	Hispanic	Hispanic	Hispanic	American	
	(N=2938)	(N=465)	(N=2473)	(N=1826)	(N=1112)	(N=1176)	(N=1275)	(N=335)	(N=106)	
Kind of Place Lives Now (Today)										
Non-housing (e.g., vehicle, abandoned building, bus station,	40(0()	0(0()	00(0()	00(0()	40(0()	47(0()	10(01)	40(0()	00(0()	
place of business, park, street)	18(%)	2(%)	20(%)	20(%)	12(%)	17(%)	18(%)	19(%)	20(%)	
Emergency shelter	30 33	33	29 31	25 36	39 28	34 31	27 37	32 34	20 26	
Transitional shelter/housing Welfare or voucher hotel	33	48 *	1	1	28 *	31 *	37 1	34 1	26 *	
Hotel/motel/dormitory hotel (pay yourself)	3	1	4	2	6	4	4	! *	0	
House/apt./room	13	17	12	13	13	12	9	13	34	
Other place	3	*	4	4	2	3	4	1	0	
Other place	3		4	4	2	3	4	'	U	
Type of Place Living in Just Before This										
Period of Homelessness Began										
House	35	39	34	36	32	37	32	37	31	
Apartment	47	51	46	46	48	45	47	50	52	
Room	17	9	19	17	18	16	21	10	15	
Some other kind of place	2	1	2	2	1	2	1	3	2	
Who Lived with Just Before This Period										
of Homelessness Began										
Lived alone	33	7	38	34	33	37	35	22	18	
Spouse	18	29	16	16	22	21	12	24	23	
Children	29	88	18	24	40	27	29	32	33	
Parents	9	9	9	9	8	10	8	10	2	
Foster family	*	0	*	*	*	*	*	0	0	
Sisters and/or brothers, sisters- and/or brothers-in-law	6	4	6	5	8	5	8	6	1	
Own adult children (18 years and over)	2	2	2	3	1	1	3	1	5	
Grandparents	1	1	1	1	2	1	1	2	1	
Other relatives	5	6	5	5	5	2	6	6	18	
Partner/boyfriend/girlfriend	15	16	14	16	11	10	16	10	43	
Friends	10	8	11	9	12	12	7	15	9	
Other residents	3	5	3	3	4	4	2	3	5	
Other	2	2	2	2	1	2	2	1	5	
Who Paid the Rent or Mortgage of										
Place Just Before This Period of										
Homelessness Began										
Self	77	82	76	77	77	78	77	70	84	
Spouse	10	18	9	9	14	13	6	18	6	
Parents	9	9	9	10	8	10	9	12	2	
Foster family	*	0	*	*	0	*	*	0	0	
Sisters and/or brothers, sisters- and/or brothers-in-law	6	4	6	2	4	5	8	6	1	
Own adult children (18 years and over)	*	*	*	*	*	*	*	*	0	
Grandparents	1	1	1	1	1	1	1	*	1	
Other relatives	2	1	3	3	2	1_	2	5	13	
Partner/boyfriend/girlfriend	10	10	11	12	7	7	11	9	31	
Friends	9	8	10	9	10	11 *	8	9	9	
Non-profit program or institution	1	1		1	1			1	0	
Government program or institution	4	9	4	5	3	3	6	2	6	
Free rent for working	3 2	1	3 3	2 2	3 3	4 3	1 1	4 2	5	
Other		1	3		3	3	1		5	

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Percentages do not sum to 100% due to rounding. * Denotes a value that is greater than 0 but less than .5. @ADM = Alcohol, drug, or mental health problem in the past month.

Appendix Table 4.A2

Main Reason Homeless Clients Left Their Last Regular Place to Stay, by Standard Groupings

		Family	Status	ADM, Pa	st Month@		Race/Et	hnicity	
	All Homeless	Clients in	Single			White Non-	Black Non-		Native
	Clients	Families	Clients	With ADM	Without ADM	Hispanic	Hispanic	Hispanic	American
	(N=2938)	(N=465)	(N=2473)	(N=1826)	(N=1112)	(N=1176)	(N=1275)	(N=335)	(N=106)
Main Reason Left Last Regular Place to Stay									
(Just Before This Period of Homelessness)									
Couldn't pay rent	15(%)	22(%)	14(%)	16(%)	14(%)	13(%)	22(%)	Insufficient N	Insufficient N
Rent increased and couldn't afford to pay it	3		3	3	3	4	3		
Lost job or job ended	14	2	16	14	15	15	12		
Client or children abused, beaten/violence in the household	4	13	2	4	4	4	3		
Pushed out, kicked out	4		4	4	6	4	4		
Was drinking	4		5	6	*	4	1		
Was doing drugs	7	4	7	9	2	6	9		
Went into hospital or treatment program	3		4	3	3	4	4		
Went to jail or prison	3		4	3	3	2	4		
Left town	4		4	5	3	4	4		
Didn't get along with people there	5	3	5	5	4	5	4		
People client was staying with asked client to leave	3		3	3	2	6	2		
Landlord made client leave	6	12	5	6	7	7	6		
Displaced because building was condemned,									
destroyed or urban renewal, fire	3	5	2	1	5	2	2		
Moved out due to a problematic relationship/end of a									
relationship with a partner/relative	3		4	3	4	4	3		
Problem with residence or area where residence is located	3	7	2	3	2	2	5		
Other ^a	16		14	13	21	17	16		
Other ^b		33				• •			

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Percentages do not sum to 100% due to rounding. * Denotes a value that is greater than 0 but less than .5. ^aOther includes the following (among currently homeless clients): someone who paid the rent/mortgage stopped paying it (1%), lost welfare or other cash assistance benefit (1%), pushed out, kicked out (2%), went into hospital or treatment program (2%), went into military (*%), displaced because building was condemned, destroyed, or urban renewal, fire (2%), released, dismissed, discharged (1%), moved in with significant other/friend/relative (1%), death or illness in family (1%), roommate or landlord problems (1%), problem with residence or area where residence is located (2%), looking for work or forced to relocate to keep present job (2%), needed a change of scenery and/or climate (2%), problems with abiding by rules of current provider residence/program time ran out (*%), lease expired or the building in which you lived was sold (1%), not enough money for habitation (*%), and other (2%).

*Due to a small sample size, the column for clients with children was collapsed to 5 possible responses. The sum of the rest of the responses for this column are included in other b. Insufficient N signifies that sample size was too small for data to be reported.

*@ADM = Alcohol, drug, or mental health problem in the past month.

Appendix Table 4.A3
History of Homelessness of Clients, by Standard Groupings

		Family 9	Status	ADM Doo	t Month@	1	Race/Ethnicity				
		Family S	วเสเนร	ADIVI, Pas	ADM, Past Month@		Race	e/Etnnicity			
	All	011 1 1	o: .		1400		L				
	Homeless	Clients in	Single	14001 4514	Without	White Non-	Black Non-		Native		
	Clients	Families	Clients	With ADM	ADM	Hispanic	Hispanic	Hispanic	American		
	(N=2938)	(N=465)	(N=2473)	(N=1826)	(N=1112)	(N=1176)	(N=1275)	(N=335)	(N=106)		
Number of Times Homeless or Without											
Regular Housing for 30 Days or More	4.0.00			4=4043		.=					
	49(%)	50(%)	49(%)	45(%)	59(%)	45(%)	51(%)	58(%)	50(%)		
2	17	27	15	16	18	18	15	15	24		
3	12	11	12	13	8	13	12	7	8		
4-10	18	11	20 5	22	11	17	20	19	13 4		
11 or more	4	1	5	4	4	7	2	2	4		
Among Currently Homeless Clients Length of Current Period											
of Homelessness	_			_	_	_		_			
< 1 week	5	12	4	3	9	7	4	5	Insufficient N		
>= 1 week and < 1 month	8	10	7	8	7	7	4	16			
1-3 months	15	27	12	13	18	17	12	12			
4-6 months	11	11	11	10	15	12	11	13			
7-12 months	15	16	15	15	16	16	14	15			
13-24 months	16	11	17	17	14 6	15	18	14			
25-60 months	10 20	5 8	11 23	12 23		8	14 23	9			
Over 5 years	20	8	23	23	16	18	23	18			
Spell History and Current Spell Length First time homeless											
6 months or less	18	34	15	15	25	18	14	22	31		
more than 6 months	31	16	35	31	32	27	36	34	22		
Not first time homeless											
current spell 6 months or less	21	26	20	20	22	23	18	22	19		
current spell more than 6 months	30	25	32	34	21	31	32	22	29		
Among Homeless Clients With at Least One Completed Homeless Episode											
Length of Last Complete											
Period of Homelessness											
< 1 week	5	Insufficient N	4	6	3	4	4	Insufficient N	I Insufficient N		
>= 1 week and < 1 month	9		9	9	9	9	10				
1-3 months	30		28	31	29	31	31				
4-6 months	15		16	15	16	12	18				
7-12 months	20		19	20	20	18	24				
13-24 months	9		10	10	7	11	5				
25-60 months	5 7		5 8	5 5	4 12	4 12	5 3				
Over 5 years	′		0	5	12	12	3				
Amount of Time Spent in Shelters											
During This Homeless Episode											
All of the time	14	29	11	11	19	14	15	11	Insufficient N		
Most of the time	10	10	10	10	10	8	13	11			
About three-quarters of the time	4	5	4	5	3	3	6	2			
About half of the time	9	6	10	8	12	9	9	11			
About one-quarter of the time	8	10	7	8	7	10	6	7			
Almost none of the time	19	13	20	20	15	16	14	28			
None of the time	11	13	10	10	13	10	12	10			

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Percentages do not sum to 100% due to rounding. * Denotes a value that is greater than 0 but less than .5. Insufficient N signifies that sample size was too small for data to be reported.

@ADM = Alcohol, drug, or mental health problem in the past month.

Appendix Table 4.A4
Inter-City Moves While Homeless, by Standard Groupings

Γ		Family	Statue	ADM, Past Month@ Race/Ethnicity						
		Family	อเสเนร 	ADIVI, Pas	i wonth@		Race/Ethnicity			
	All Homeless	Clients in	Cinala		Without	White Non-	Blook Non		Native	
	Clients	Families	Single Clients	With ADM	ADM	Hispanic	Hispanic	Hispanic	American	
	(N=2938)	(N=465)	(N=2473)	(N=1826)	(N=1112)	(N=1176)	(N=1275)	(N=335)	(N=106)	
When Homeless, Number of Towns/Cities	(N=2930)	(11=465)	(N=2473)	(IN=1020)	(N=1112)	(N=1176)	(N=1273)	(N=333)	(IN=100)	
Stayed 2 or More Days										
1 (did not move)	56(%)	71(%)	54(%)	54(%)	61(%)	48(%)	66(%)	56(%)	Insufficient N	
2	22	16	23	22	22	24	21	22	IIISUIIICIEIIL IV	
3	8	10	8	9	8	10	6	13		
4	3	2	3	4	1	2	3	4		
5 to 10	6	1	6	7	3	7	4	5		
11 or more	5	*	6	5	6	9	1	1		
Where Living Compared to When										
Became Homeless This Time										
In same state	61	74	59	65	54	61	73	43	48	
In different state	37	26	39	35	44	39	28	47	52	
In different country	1	0	2	1	2	*	0	10	0	
in directic oddrity	·		-		-		Ü	10	Ü	
Living in Different City/Town than Where			40	40						
Became Homeless This Time	44	29	46	46	39	52	34	44	55	
Among Movers, Reasons Left Last City/Town	40	40	40	40	40	40	40	_		
No affordable housing available	13	18	12	12	13	16	12	7	4	
No jobs available	18	10	19	15	23	19	13	33	7	
No help available from family	5	12	4	5	5	7	5	2	1	
Used available services until exceeded time limit	3	3	3	3	2	3	2	2	1	
Entered institution in another city	8	1	9	10	3	10	4	16	· .	
No services in that place	5	13	4	5	7	7	5	3	1	
Made to leave (given bus fare to leave town,										
driven to county line etc.)	2	1	2	2	1	2 0	1	3	0	
Close to agricultural season	14	0 20	13	45		15	13	19	0 4	
Evicted from or asked to leave last residence	7	5	7	15 7	13 7	4	5	19	4 19	
No particular reason	,	э	,	·	1	4	5	14	19	
Weather too harsh/wanted a change of scenery/bad	11	44	44		47	11	14	9	1	
environment	7	11	11 8	8 9	17 3	6	9	9	8	
Alcohol/drug issues	,		0	9	3	О	9	9	0	
Problems or changes with family, friends or significant		_			_	_				
others	11	8	11	12	7	5	10	23	30	
Criminal justice related	3	0	3	3	1	1	2	3	11	
Lost job/relocated for work/looking for work/no income	4	1	5	4	5	6	3	2	2	
Other ^a	21	36	19	21	21	22	24	7	18	
Among Movers, Reasons Came										
to Present City/Town		I				1				
To look for work, heard jobs were here	16	16	16	13	23	14	16	26	12	
Cheap housing	7	10	6	7	7	5	14	*	3	
Had friends and/or relatives here	25	29	24	26	22	17	34	23	46	
Availability of shelters/missions	21	41	18	22	18	26	17	14	10	
Good services/programs	19	27	17	22	11	20	23	8	12	
Climate	5	1	6	5	6	5	3	11	4	
Following crops	0	0	0	0	*	0	0	0	0	
On the way to where I am going, just passing through	5	0	6	3	9	7	1	3	11	
No particular reason	7	4	7	8	4	3	6	22	7	
Hometown/previously lived in area	7	4	7	4	12	10	1	11	3	
Liked the area/wanted to start over in a new place	7	2	8	8	7	9	10	2	1	
Other ^b Source: Urban Institute analysis of weighted 1996 NSHAPC clier	15	15	15	15	14	17	15	6	12	

Source: Urban Institute analysis of weighted 1996 NSHAPC client data. Note: Percentages do not sum to 100% due to rounding. * Denotes a value that is greater than 0 but less than .5. a Other includes the following categories (percent of currently homeless): domestic violence (2%), health reasons (1%), lost housing/could not afford rent (2%), problems with roommate/landlord (2%), lease expired/program over (1%), moved in search of better programs (1%), house in disrepair or is being worked on (2%), and other (11%). b Other includes the following categories (percent of currently homeless): environment in previous place of residence was bad (2%), convenience (1%), for school (1%), travel mishap/ran out of money/had nowhere else to go (1%), god related (1%), criminal justice related (1%), advised to move by case worker or other service provider (2%), to deal with death or illness within family (*%), to get food (1%), to be near spouse/significant other (*%), and other (6%). Insufficient N signifies that sample size was too small for data to be reported. @ ADM = Alcohol, drug, or mental health problem in the past month.